03:48:04 p.m. 03-14-2014 2/17

SCHOOL COM	Renewal
WAIVER/EXCEPTION	MUNITY COUNCIL ON REQUEST FORM
(Please use one fo	rm for each request)
SCHOOL: Maui Waena Intermediate School  DISTRICT: Maui	DATE: 2/24/2014  COMPLEX: Maui High
School Status: Continuous Improvement	
School Proficiency Levels:	*
Reading Gr 6 64 % Gr 7	55%

A. List the specific policy, regulation, rule, procedure or the specific article within the collective bargaining agreement from which the school is seeking relief.

Hawaii State Teachers Association Contract - Bargaining Unit 5

Article VI. Teaching Conditions and Hours, Section CC. Work Time Distribution, Weekly Totals Within The 7-Hour Day, 5 Day Week.

- 2. Departmental Classes
  - d. Four hundred forty (440) minutes to be used during the work week exclusively for:
    - 1. all faculty meetings
    - 2. departmental meetings
    - 3. grade level meetings
    - 4. curriculum meetings
    - 5. passing time
    - 6. opening and closing time
    - 7. recess
    - 8. homeroom
    - 9. scheduled activity periods on a voluntary basis
    - 10. study hall
- B. Describe 1) the desired change, and 2) what the school hopes to accomplish as it relates to improving student learning and increasing student achievement. Include specific quantitative, qualitative and longitudinal data to support the need for the request.
  - 1.) Maui Waena Intermediate School is requesting a waiver to implement a proposed school bell schedule that is not in accordance to HSTA Contract: Article IV (CC) (1) (d) pertaining to "other time".

- a.) According to the HSTA Contract, teachers will have four hundred forty (440) minutes in "other time" per work week. This category consists of homeroom, study hall, opening and closing, recess, passing, and meetings (faculty, departmental, grade level, and curriculum). The new proposed schedule only accounts for four hundred twenty five (425) minutes of "other time" per work week, which is fifteen (15) minutes less than the requirement.
- The 2013-2017 HSTA Contract stated that teacher's instructional time accounts 2.) for twelve hundred eighty-five (1285) minutes, teacher prep time at two hundred twenty-five (225) minutes, lunch for one hundred fifty (150) minutes and other time for four hundred and forty (440) minutes per work week within a seven (7) hour work day. Additionally, Act 167/52 mandates by law that student learning time increases to sixteen hundred fifty (1650) minutes per work week. Maui Waena's current (2013-2014) beli schedule did not meet these requirements therefore; a new bell schedule was developed to best meet the needs of our students within the above stated criteria. The DOE Approved Optional Model Bell Schedules that were provided to meet the Contract stipulations did not offer a schedule with two lunch periods. The exceedingly large population at Maui Waena Intermediate (1095 students) in combination with our lack of accommodating facilities, does not allow for a safe and effective single lunch

Maui Waena Intermediate proposed a bell schedule to best fit the unique needs of our adolescent students to increase student learning as stated in Act 167/52 within the requirements of the 2013-2017 HSTA Contract. Unfortunately, this schedule is under the requirement by fifteen (15) minutes in the area of "other time". Subsequently, this schedule does adhere to the teacher instructional, student learning, teacher prep, and lunch time minutes per work week. The newly proposed bell schedule includes two lunch periods that allows for a safe and effective means to deliver lunches to our large population of students. In addition, the schedule has daily sixty (60) minute class periods that maximizes student learning in a length of time that retains the attention and focus of the students. It allows for information to be given in smaller chunks to assist with understanding and reinforcement. Finally, the schedule addresses the need for more student teacher contact time that is needed when working with adolescent

C. If a renewal, describe and evaluate the outcomes of the requested change. Explain what was achieved and the impact on student learning. (Include specific quantitative and/or qualitative N/A

D. Please provide additional information (data and narrative) for the following type of request applicable:

# D1.) Parent-Teacher Conferences:

For a waiver from the DOE Regulation 4510.3 Released Time for Conferences to Report Student Progress, the Superintendent requires that a parent satisfaction survey be conducted and the survey results submitted.

Number of surveys distributed	
Number of surveys returned	
Number of parents in favor	<del> </del>
Number of parents not in favor	
Number of parents undecided	<del></del>

Summary	1	
	r	

## D2.) School Attendance Procedures:

For a waiver from the DOE School Attendance Procedures, Revised August 2001, a comparison of attendance data over a three (3) year period of time is required. Explain the increase or decrease in attendance rates. Provide provisions for allowing students to make-up missed work.

School Year	% of average daily attendance

#### Rationale:

# D3.) Reporting of Quarterly Grades:

For an exception from the collective bargaining contract for teachers for Reporting Quarterly Grades for Schools, an explanation of the interventions provided and the impact on student learning is required.

Number of students falling	
Number of students who received tutorial	
assistance/interventions	
Number of students whose grades improved after receiving tutorial	
assistance/interventions	

Exp	lanat	ion:
-----	-------	------

## D4.) Modified Assessment Schedule:

For an exception from the collective bargaining contract for teachers for a Modified Assessment Schedule, an explanation of the interventions provided and the impact on student learning is required. Describe tutorial opportunities provided for students during the assessment week.

Number of students failing	
Number of students who received tutorial assistance/interventions	
Number of students whose grades improved after receiving tutorial	
assistance/interventions	

Explanation:

### E. All Other Requests:

Provide information and explanation as indicated in Sections A, B, and C, and other additional information applicable.

F. Provide a chronology and summary of discussions and activities that document an inclusive, collaborative and consensus-building decision-making process.

Date	Type of Meeting	Summary of Outcome
10/16/2013	Steering Meeting	Information was brought to Steering regarding the new requirements of the HSTA Contract. Group was informed that a new bell schedule needed to be created to adhere to the Contract and Act 167/52. Department Chairpersons to discuss/inform their departments.
11/6/2013	Steering Meeting	Continued discussion with members on the bell schedule and what are the needs and priorities that would be most effective at Maui Waena. Discussion on how the bell schedule effectives the master schedule and the types of classes that are offered. Principal invited faculty and staff to volunteer to become members of the Bell Schedule Committee Meeting.
11/27/2013	Bell Schedule Committee Meeting	Members were informed of the requirements based on the HSTA Contract. Discussion about the DOE provided bell schedules and how they did not fit the needs of Maui Waena Intermediate School.

		Questions were raised and answered pertaining to what is expected for a new bell schedule.
12/04/2013	Steering Meeting	Department Chairs and representatives from other staff shared information about bell schedule preferences from their departments and respective areas.
12/12/2013	Leadership Meeting	Various bell schedules were reviewed and discussed by Curriculum Leadership Team. Departments noted their preferences, pros and cons of the different proposed bell schedules.
12/12/2013	Bell Schedule Committee Meeting	Committee looked at the proposed bell schedules that most closely met the required HSTA Contract as well as if it met the needs of our students.
1/15/2014	Bell Schedule Committee Meeting	Final bell schedules were reviewed and decision made to take to faculty meeting to vote.
1/29/2014	Faculty Meeting	Bell Schedule was presented and a vote was taken by HSTA Faculty Representatives.
1/30/2014	Results Announced via email to Faculty and Staff. Classified Staff provided with a copy of the voted on bell schedule.	81% Voted "Yes" 7% Voted "No" 12% Abstained

### G. SCC Waiver/Exception Signature Page

#### WAIVER/EXCEPTION SIGNATURE PAGE

The signatures on this page acknowledge that the decision to request the attached waiver/exception was reached through a collaborative process. If this request is an exception to a collective bargaining agreement; the decision by members of the bargaining unit was achieved through consensus. (Because exceptions to collective bargaining agreements involve the rights of other employees, consensus, specifically by affected unit members, is necessary to waive those rights. It is possible for these unit members to agree on a fallback decision-making option provided that the agreement on the fallback option was reached through consensus.)

Administration Date 3/1/4
Community Representative(s) Miliguille Date 3/11/14
Parent Representative(s) Date 3/3/14
Student Representative(s) Tacob Giraux Date 3/11/14
Noncertificated Staff Representative(s)
Teacher Representative(s) Sham Kenlish Tur Date 3/11/14
Date
Complex Area Superintendent (CAS): ALVIN SHIMA (print name) This waiver/exception request aligns with the goals and objectives of the school's strategic plan/academic and financial plan.
CAS Signature: Tralifornal for CAS SHIMA Date 3/14/14

HSTA PROCESS CHECK REQUIREMENT:

To ensure that the process to reach the decision for a contract exception request was followed, (the faculty either reached consensus or failing to reach consensus, the faculty held a secret ballot vote that resulted in active faculty members casting a ballot with 66-2/3% or higher affirmative vote), the Teacher Representative should email the UniServ Director with a cc to Raymond Camacho (rcamacho@hsta.org). Please attach a copy of the email sent to the UniServ Director.

**RETURN FORM TO:** 

OCISS, School Renewal and Redesign Section

475 22<sup>nd</sup> Avenue, Room 109 Honolulu, Hawaii 96816

OR FAX TO:

735-8379

FAILURE TO SUBMIT A COMPLETE AND TIMELY WAIVER/EXCEPTION REQUEST MAY RESULT IN THE REQUEST NOT BEING PROCESSED.

Fw: SCC Waiver for MWIS

Mary Dowells

to:

Tami Marie Haili 04/09/2014 10:18 AM

Hide Details

From: Mary Dowells/MAUIWAENA/HIDOE

To: Tami Marie Haili/MAUIWAENA/HIDOE@HIDOE,

Mary K. Dowells Team 7-1, English/Language Arts Teacher

-----Forwarded by Mary Dowells/MAUIWAENA/HIDOE on 04/09/2014 10:18AM -----

To: enagamine@hsta.org, rcamacho@hsta.org

From: Mary Dowells/MAUIWAENA/HIDOE

Date: 03/11/2014 03:46PM Subject: SCC Waiver for MWIS

A SCC Waiver was completed to request change of bell schedule for Maui Waena Intermediate School.

Meeting first held on January 29, 2014

There was a total of 72 ballots

58 votes returned as YES 5 votes returned as NO 9 votes returned as ABSTAINED/ABSENT

Total Percentage in affirmative: 81%

Mahalo,

Mary K. Dowells

#### HSTA PROCESS CHECK LIST

	HOTA PROCESS CHECK LIST		
attac	ORTANT: The APC should complete and return this form to your Unit copy of exception requested.		
Nam	e: MARYK.P. Dowells Phone: 444	, 294	6
E-ma	e: MARGYK.P. Dowells Phone: 446 ail: Mfoosumaaol.com		
	tion on APC: APC Y_ Faculty Rep Grievance Rep.	*	
Scho	ool: Maui Waena Intermediate		
Step	Action Needed by APC	Comp	leted
	Please describe the contract exception:	Yes	No
1	<ul> <li>✓ A meeting with the faculty should be called by the APC to discuss exception, and achieve consensus.</li> <li>✓ At least 48 hours notice should be given to faculty.</li> </ul>		
*	The discussion should be open and collaborative, and reserved for Bargaining Unit 5 members only, to avoid appearance of undue influence.  Date of mtg. 12912014	X	
2	✓ If consensus reached, please check "YES" box and stop here.	X	
3	<ul> <li>✓ If no consensus has been reached, prepare a secret ballot for each exception requested.</li> <li>✓ Make sure the ballot question is clearly worded.</li> </ul>		
4	<ul> <li>✓ Make the ballots available to all faculty members.</li> <li>✓ Contact all BU 05 members on paid or unpaid leave informing them of the vote.</li> </ul>		
5	✓ Notify the faculty of the voting deadline and provide for five (5) working days to cast their votes.		12
6	✓ Have a roster to check off names for ballots. This helps to ensure all Bargaining Unit 5 members had opportunity to vote.		
7	✓ Count the votes after all ballots are in (including any ballots from teachers that are absent).  ✓ Keep the ballot box in secure place until ready to count.  ✓ Make sure you have a witness for the counting.  ✓ Report the vote tallies to your UniServ Director.  Vote Tally: Yes No Blank		

Total votes cast \_\_\_\_\_

Percentage of votes in Affirmative: \_\_\_\_\_\_%



# Fwd: SCC/Waiver Exception for Maui Waena Intermediate School Jill Zodrow to: Sharlene Watanabe 04/07/2014 03:17 PM

Please print. Thank you. Sent from my iPad

Begin forwarded message:

From: "Tami Marie Haili" < Tami Marie Haili/MAUIWAENA/HIDOE@notes.k12.hi.us

To: "Jill Zodrow" < Jill Zodrow/CIB/HIDOE@notes.k12.hi.us>

Cc: "Alvin Shima" < Alvin Shima/MAUIDO/HIDOE@notes.k12.hi.us>, "Jamie Yap" <

Jamie Yap/MAUIWAENA/HIDOE@notes.k12.hi.us>

Subject: SCC/Waiver Exception for Maui Waena Intermediate School

Aloha!

I have attached the tentative 2014-2015 MWIS Bell Schedule and the HSTA Process Checklist as requested.

The changes with the bell schedule from the 2013-2014 school year to the tentative 2014-2015 school year are the following:

- 1. Increase in student learning time to 1650 minutes from 1474 minutes.
- 2. Increase in teacher "prep" time to 240 minutes from 225 minutes.
- 3. Decrease in the lunch period to 150 minutes from 160 minutes.
- 4. "Other time" increased to 425 minutes from 421 minutes.
- 5. The new schedule does not have Advisory or RAD/ADD as the previous bell schedule.

Please let me know if there is anything else that is required.

Mahalo!

Ms. Tami Marie Haili, MEd College Career Readiness Coordinator

4

Maui Waena Intermediate School Maui Waena Process Checklist.pdf

### ZOLIZONS IMWE HALL SOLIANULE

In the "Time" column, insert the time period. In the "Mins" column, insert the number of minutes that time period includes. In the "Description" column, use a descriptor from

the first column on the third page (e.g. passing, homeroom, recess, etc.)

Mon			Tue			Wed			Thurs			Fri		i de la Caracteria de la C
Time	Min	Description	Time	Min	Description	Time	Min	Description	Time	Min.	Description	Time	Min	Description
7:50- 8:00	10	Homeroom	7:50- 8:00	10	Homeroom	7:50- 8:00	10	Homeroom	7:50- 8:00	10	Homeroom	7:50- 8:00	10	Homeroom
8:00- 8:04	4	Passing	8:00- 8:04	4	Passing	8:00- 8:04	4	Passing	8:00- 8:04	4	Passing	8:00- 8:04	4	Passing
8:04- 9:04	60	Block 1	8:04- 9:04	60	Block 6	8:04- 9:04	60	Block 5	8:04- 9:04	60	Block 3	8:04- 9:04	60	Block 2
9:04- 9:08	4	Passing	9:04- 9:08	4	Passing	9:04- 9:08	4	Passing	9:04- 9:08	4	Passing	9:04- 9:08	4	Passing
9:08- 10:08	60	Block 2	9:08- 10:08	60	Block 1	9:08- 10:08	60	Block 6	9:08- 10:08	60	Block 4	9:08- 10:08	60	Block 3
10:08- 10:23	15	Recess	10:08- 10:23	15	Recess	10:08- 10:23	15	Recess	10:08- 10:23	15	Recess	10:08- 10:23	15	Recess
10:23- 10:28	5	Passing	10:23- 10:28	5	Passing	10:23- 10:28	5	Passing	10:23- 10:28	5	Passing	10:23- 10:28	5	Passing
10:28- 11:28	60	Block 3	10:28- 11:28	60	Block 2	10:28- 11:28	60	Block 1	10:28- 11:28	60	Block 5	10:28- 11:28	60	Block 4
11:28- 11:33	5	Passing	11:28- 11:33	5	Passing	11:28- 11:33	5	Passing	11:28- 11:33	5	Passing	11:28- 11:33	5	Passing
11:33- 12:03	30	Lunch A/Wheel	11:33- 12:03	30	Lunch A/ Study Hall	11:33- 12:03	30	Lunch A/ Wheel	11:33- 12:03	30	Lunch A/Study Hall	11:33- 12:03	30	Lunch A/ Wheel
12:03- 12:08	5	Passing	12:03- 12:08	5	Passing	12:03- 12:08	5	Passing	12:03- 12:08	5	Passing	12:03- 12:08	5	Passing
12:08- 12:38	30	Lunch B/ Wheel	12:08- 12:38	30	Lunch B/Study Hall	12:08- 12:38	30	Lunch B/Wheel	12:08- 12:38	30	Lunch B/Study Hall	12:08- 12:38	30	Lunch B/Wheel
12:38- 12:43	5	Passing	12:38- 12:43	5	Passing	12:38- 12:43	5	Passing	12:38- 12:43	5	Passing	12:38- 12:43	5	Passing
12:43- 1:43	60	Block 4	12:43- 1:43	60	Block 3	12:43- 1:42	59	Block 2	12:43- 1:43	60	Block 6	12:43- 1:43	60	Block 5
1:43~ 1:48	5	Passing	1:43- 1:48	5	Passing	1:42- 1:45	3	Closing	1:43-	5	Passing	1:43- 1:48	5	Passing
1:48- 2:47	59	Block 5	1:48- 2:47	59	Block 4	1:45- 2:50	65	Meeting	1:48- 2:47	59	Block 1	1:48- 2:47	59	Block 6
2:47- 2:50	3	Closing	2:47- 2:50	3	Closing				2:47- 2:50	3	Closing	2:47- 2:50	3	Closing

### SUMMARY OF BALL SCREENING

In the "Number of Actual Minutes..." column, insert the number of minutes scheduled. Repeat that number in the applicable blue and green columns. In the "Total" row, tally minutes.

	Actual Minutes	\$1100 <b>3</b> NF (/Ag:167 <i>152</i> )	1	ACHER (2013-17 Ag	reement)	
	Stateduled på Wask	STUDENT LEARNING TIME*	TEACHER INSTRUCTIONAL TIME <sup>1</sup>	PREP TIME <sup>2</sup>	LUNCH <sup>3</sup>	<u>"OTHER</u>
Instructional 1525		1525	1285		TIME"4	
Homeroom	50	50	A. A. Carlotta and A. Carlotta			
Study hall	60	60				50
Opening	0	0				60
Closing	15	15				0
Recess	75	10				15
Passing	160					75
Meetings <sup>5</sup>	65					160
Lunch	150					65
Teacher Prep	240				150	
TOTAL		1650	400	240	St. R (T	i.e 113
EQUIREMENT			1285	240	150	425
DIFFERENCE	Control of the second	1650	1285	225	150	440
		0	0	+15	0	-15

<sup>1</sup> Contract: Article IV (CC) (1) (a)

<sup>&</sup>lt;sup>2</sup> Contract: Article IV (CC) (1) (b)

<sup>&</sup>lt;sup>3</sup> Contract: Article IV (CC) (1) (c)

Contract: Article IV (CC) (1) (d)

<sup>5</sup> Including all faculty, departmental, grade level, and curriculum meetings.



# Maui Waena Intermediate School

School Code: 428

Grades

6-8

# School Status and Improvement Report School Year 2012-13

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- School Quality
   Survey
- Student Conduct
- School
   Retention or
   Completion
- Hawali State Assessment Program
- Other School Information

#### School Address:

Maul Waena Intermediate School 795 Onehee Street Kahului. Hawali 96732

### Focus On Standards

This School Status and Improvement Report has been prepared as part of the Department's education accountability system to provide regular, understandable accounts of our schools' performance and progress, as required by §302A-1004, Hawal'l Revised Statutes.

This report describes the school and its setting; provides information about the school's administrators, teachers, students and facilities; summarizes progress made based on the school's improvement plan, and reports student achievement results along with other vital signs.

#### **School Description**

Maul Waena Intermediate (MWIS) is nestled in the valley between the older volcano Kahalawai (West Maul Mountains) and the younger Haleakala in the town of Kahului, Maul, Hawali.

For over 20 years, Maul Waena Intermediate (MWIS) has served the community of Kahului as one of two middle schools in the Maul High Complex. Opened in 1989 with 250 7th and 8th grade students, it has since grown to an enrollment of 1116 students in Grades 6-8. Students from three feeder elementary schools, Kahului, Lihikai, and Pomalkai, transition through MWIS to Maul High School.

To celebrate our diverse school culture, a 10' by 30' mural will be installed during the summer of 2013. The artist, Bob Flint, spent time exploring our school culture by visiting classrooms and speaking with students and staff. Entitled "I mohala no na pua i ka ua a'e no ka lä". The literal translation is "Flower blossoms unfold because of the rain and the sun". Its kaona or hidden meaning is "Children Bloom Through Education". The process that Mr. Flint employed has affirmed the diversity that empowers MWIS to

#### Mission Statement

Maul Waena Intermediate is a community of learners whose members are effective and reflective decision makers. Our instruction is based on standards and benchmarks that all can understand, take ownership of, and successfully achieve. We provide support for all learners through our array of student services.

#### Vision

We strive to develop committed, responsible, and respectful citizens who are empowered to soar to excellence.

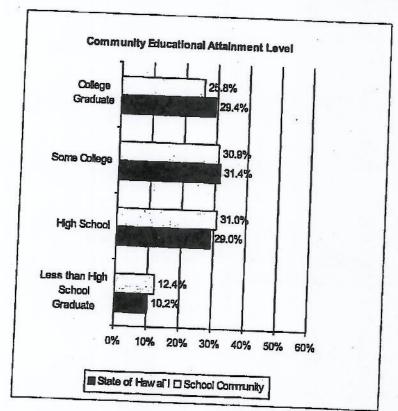
### School Setting

### **Community Profile**

The Community Profile information updated in this school report reflects selected 2010 demographics for the High School Complex (HSC) area in which this school resides. Profile data are based on the 2010 U.S. Census, the American Community Survey (ACS) 2006-2010 five-year estimates (centric to 2008), and incorporation of Hawaii's HSC boundary areas with updated 2010 Census geography. Figures for educational attainment and median household income are sample estimates obtained from the ACS, adapted to conform to HSC geography, and should be considered rough approximations of census counts.

### Based on the 2010 U.S. Census

Maul HSC Complex	School Community	State of Hawai'i
Total population	51,920	1,360,301
Percentage of population aged 5-19	18.2%	18.4%
Median age of population	39.6	38.8
Number of family households	11,562	313,907
Median household income	\$75,378	\$66,420



School Status and Improvement Report

School Year 2012-13

### School Improvement

### **Summary of Progress**

SY 12-13 proved to be a year to "Trust the Process". Our students had made great progress on the SY 11-12 HSA with most subgroups meeting. Our WASC Self-Study process was completed in January, 2013, with its driving question on "How do we support all students? Lastly, we began the process of transitioning to the Common Core State Standards (CCSS). It was all about learning...

Goal 1 Assure All Students Graduate College-and Career-Ready Through Effective Use of

Data Teams: Data gathered from eValuate benchmark tests, HSA, and formative/summative assessments were used to inform and improve instruction by ELA and Math teachers. The data team process was used by core PLCs for data derived from common pre- and post tests based on power benchmarks. Implementation, however, was inconsistent so re-training in the data team process is a priority for SY13-14.

Pacing Guides: Pacing guides were completed in May, 2012, but were "under construction" as transitioning to CCSS was initiated. Collaboration days were provided to core PLCs to facilitate this

Career and Technical Education: Revised PTP booklets were distributed to all students by Advisory teachers to promote the development of quarterly goals and the reflection on learning during advisory, on Portfolio Days, and for Student Led Conferences.

Goal 2 Ensure and Sustain a Rich Environment and Culture for Life-Long Learners CSSS Process: SSC and Counselors met with teachers to review the CSSS process. Grade level counselors also met with teachers/teams on a monthly basis or as needed. STAR Enterprise Assessment was introduced as a universal screener for RTI services.

Home-School Partnership: Parent volunteers were solicited; list generated and given to involved parties. Ediline usage by parents, as measured by activated accounts, hovered at 44%. Training for teachers will be provided at the start of SY13-14 to encourage consistent updating of grades.

Goal 3 Continuously Improve the Effectiveness, Efficiency, and Responsiveness of the

Mobile Computer Carts/Replacement Computers: Continued implementing the school's Technology Plan with the purchase of computers for testing, SPED Dept., and for Media/Newswriting classes. To facilitate student research, database purchases were expanded.

School-wide Student-Led Conference: Conferences were held in January, 2013, with family participation increasing from 68% (2012) to 77%.

WASC Accreditation Visit, Spring 2013: Self-Study was completed in January, 2013. Six members on the Visitation Committee visited the school from April 22-25, 2013. Findings were positive and revision of the SY13-14 Academic Plan was completed to accommodate the Critical Areas for

This year-long learning process resulted in the selection of Aaron Loque as Maui's Teacher of the Year, Maul Fair Art Awards including the Intermediate best-in-show, a first "Finding Your Passion" Career Day for Gr. 7 sponsored by our Family, Career & Community Leaders of America (FCCLA), top 3 awards in the Middle School division for the HMSA PSA Awards, a 2nd place finish in the State Robotics Competition, another successful ELL night in April, and Fine Arts Showcase in May. For the first time this year the Po'ohala Essay Contest was conducted for 8th Graders in memory of Po'ohala Atay, a former student. Students were recognized for achieving proficiency on the HSA with special certificates, dogtags, prize drawlings, and by having their names displayed on a new "Soar to Excellence" bulletin board outside the Library. On top of all that, we completed a very positive WASC visitation during the last week of April. All in all, it was year of much growth as we DID "Trust the Process".

#### School Resources

#### **Certified Staff**

#### Teaching Staff

<b>Total</b>	Full-Time	Equivalent (FTE)	64.0
		( ()	

Regular Instruction, FTE 79.7% 51.0

Special Instruction, FTE 18.8% 12.0

Supplemental Instruction, FTE 1.6% 1.0

Teacher headcount 64

Teachers with 5 or more years at this school 35

Teachers' average years of experience 13,2

Teachers with advanced degrees 24

#### **Professional Teacher Credentials**

Fully licensed 96.9% 62
Emergency hires 3.1% 2

### Students per Teaching Staff

Regular Instruction 19,9

Special Instruction 8.3

Regular instruction includes both regular and supplemental teaching staff and does not include mainstreamed special education students. Therefore, these figures do not indicate class size.

### Administrative and Student Services Staff

Administration, FTE *	5.0
Librarians, FTE	1.0
Counselors, FTE	4.0
Number of principals at this school	

In the last five years

Administration includes Principals, Vice-Principals,
Student Activity Coordinators, Student Services

Coordinators, Registrars, and Athletic Directors

### **Facilities**

#### School Year Ending 2013

Classrooms available

Number of classrooms short (-) or over (+)

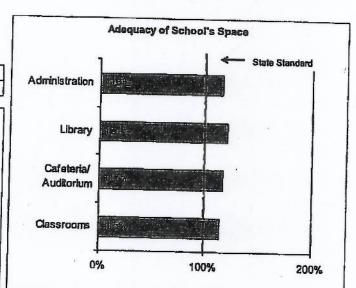
62

# r of classrooms short (-) or over (+)

#### School facilities inspection results

From the 2011 school year school facilities inspection data are no longer available at the state level. Department schools are still required to do an annual assessment of its facilities in the following areas: Grounds, Building exterior, Building interior, Equipment/Furnishings, Health/Safety and Sanitation. All department schools should have their annual inspections completed by the second quarter of the school year.

Historically the majority of the department schools attained inspection assessment points in the following ranges, 9-15 earning a "Satisfactory" rating and 16-18 points earning the highest "Very Good" rating.



School facilities are considered inadequate if below 70%; marginal if between 70% and 99%; and in excess of state standard if above 100%. School population is placed into size categories and is used in formulas to determine State standards for space. Graph does not display capacity exceeding 200%.

School Status and Improvement Report

Vital Signs

School Year 2012-13

### Vital Sig

### School Quality Survey

The School Quality Survey (SQS), administered periodically by the System Evaluation and Reporting Section, is used for strategic planning and to comply with state accountability requirements.

### **Percent of Positive Responses**

School Quality Survey	*0	Тва	chers	Par	rents	Stud	
Dimensions		Cohen	l Class				
		Schoo	I State	School	State	School	State
Sphological base (Leanning)	2012						
	120115	1906%	03,717,2	90.8%	197,4797	- Fig. 18% -	57/
Quality Student Support	2012	-					
	2013	93.2%	91.8%	87.9%	- DE DW	70.00	
					85.9%	79.6%	82.2%
Protessionalism & System ( Galegoly)	20124			The state of	ig per pr	ែលក្រែក	
	goils.	1979 <i>h</i>	-92/6%			iliensii Liensii	lo (1)[6] [3] <b>0</b> 1]
Coordinated Team Work	2012	-					
	2013	97.8%	87.0%	84.0%	79.8%	83.4%	81 4%
Fedografija system	m Zonia.						
	7. (4.)(4.) - 7. (4.)(4.)					parajen Jenso	របាល់ខ្លាំង ការ
		196) (196	26,746	90,77/6	137/5%;	Tel Oliven	
Focused & Sustained Action	2012	_	-	_	_	-	****
t.	2013	100.0%	92.6%	88.9%	83.3%	92.5%	93.2%
Anvelvemente	2016						
	<u> 2</u> lonisi	filete) tel/a	er .av	888%			
						# BO77/77	
Satisfaction	2012	-	-	-	-		_
	2013	98.9%	87.9%	94.8%	89.6%	83.3% 8	35.0%
Siréan Salay & Waltsan	120112						
	2018	6427	生	88/29%			
					9000	7/41/2/2	11.076
Survey Return Rate "	2012	-	_	_	_	-	
	2013	66.1%	78.7%	23.1%	27.1%	89.2% 7	6.0%

Note: Scales used in the 2013 School Quality Survey dimensions were revised. As a result the 2012 SQS percentages are intentionally blank (- -) since they are not comparable to the 2013 percentages.

State Teacher and Parent positive response figures are one of 4 grade spans (Gr. K to 5/6, Gr. 6/7 to 8, Gr. 9 to 12, and Multi-level) that best correspond to this school's grade span. The Student positive response figures for the State and this school are those of the highest grade level surveyed at this school.

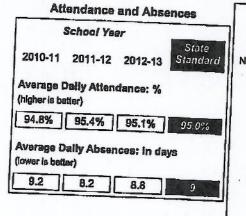
State Return Rate for Teachers, Parents, and Students are for one of 6 grade spans (Elementary, Elementary/Middle, Elementary/Middle/High, Middle, Middle/High, High) that corresponds to this school.

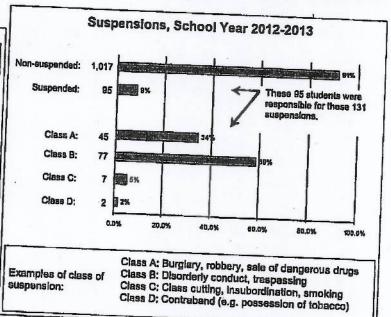
School Status and Improvement Report

### School Year 2012-13

### Vital Signs

### **Student Conduct**





### **School Retention**

Retention for elementary schools include students in all grades except kindergarten who were retained (kept back a grade). Retention for middle/intermediate schools include only eighth graders who were not promoted to ninth grade. Starting in 2004, eighth grade retention calculations that conform to NCLB requirements are used.

#### Retention

	2012	2013
42	333	357
%	0%	0%
	eren er	- 000

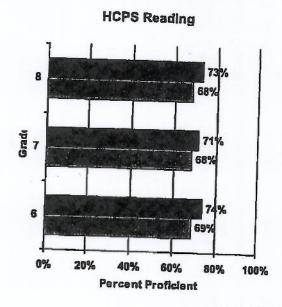
Note. "-" means missing data.

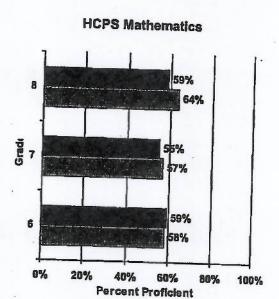
means data not reported to maintain student confidentiality (see FERPA).

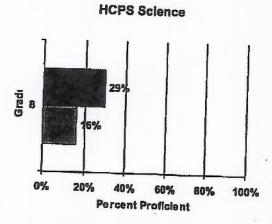
Vital Signs

School Year 2012-13

## Hawaii State Assessment Program







The HCPS Science assessment is given in grades 4 and 8, High School (HS) HCPS Science assessment results are an end-of-course exam given to high school students enrolled in Biology I.



School



A school's bar may not be shown to maintain student confidentiality (see FERPA).

### Other School Information

Maui Waena Intermediate School was accredited by the Western Association of Schools and Colleges for a period of six years with a mid-term review. This school's accreditation status expires in 2019.

Published on December 23, 2013. Updated on January 3, 2014.

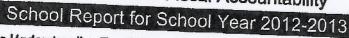
System Evaluation and Reporting Section, Systems Accountability Office, Office of the Superintendent, Honolulu, Hi: Hawaii State Department of Education.

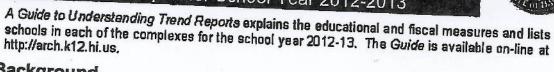
Updated as of 01/08/2014

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# Maui Waena Intermediate

# Trend Report: Educational and Fiscal Accountability





Background

Student Enrollment	Total	SPE	D	EL	L	Free & Re	educed-	Kindergartners Who Attended	
School Year	#	# 1	%	4		Progr	ram	Preschool	
2010-2011	1,068	110	-	#	%	#	%	%	
2011-2012	1,084		10.3%	196	18,4%	545	51.0%		
2012-2013		104	9.6%	204	18.8%	581	53.6%	n	
-012-Z013	1,112	99	8.9%	186	16.7%	634			
			200000000000000000000000000000000000000		1001 70	- 004	57.0%	n	

Teachers	Total	Licensed	Years Experience		Classes Taught by Teachers Meeting NCLB Requirements	Advanced Degree	Endorsement
School Year	#	%	Assess	-011001		*	(Gr. K teachers)
2010 2011			Average	%	%	%	м —
2010-2011	63	98.4%	13.4	CZO		/0	#
2011-2012	63	96.8%			85%	28.6%	n
012-2013	64		- ,,,,,,,	62%	90%	33.3%	
	041	96.9%	13.2	55%	93%	37.5%	n n

## **Academic Achievement**

Hawali State Assessment Standerde-Besed	2	Rea	ading by G	7 % P rade	rofic Leve	ient I		*			% Pro			
School Year	121	A							by Grade Le	Leve	1			
2010-2011	- 3	4	5	6	7	8	10	3	4	5	6	7	8	40
	na	na	na	50.8	52.6	57.2	na		-			- "	1	10
2011-2012	na	na	no	60.7	60.0	66.7		na	_na	na	52,2	52.4	53.9	ก
2012-2013			110	05.7	00.0	00./	na	na	na	na	60.B	59 N	60.8	na
	I na	na	na	68.9	68.2	68.4	nai	па	na	na	58.2	56 D	63.5	DS.

Hawaii State Assessment Standards-Based School Year		Science % by Grad	Proficient de Level	
2010-2011	4	8	10	LIG
2011-2012	na	15.9	na na	HS
2012-2013	na	20.0	na	<u>na</u>
12.2010	па	16.0	na	na na

for Kinderga	Proportion Ready for Kindergarten	Ret	ention Rate	%	Dropout	Graduate	Others %
		Elementary	Middle	Grade 9	Rate %	On-Time %	
2010-2011	na	na	1%		(4-year rate)		
2011-2012	na	na		na	na	na	п
2012-2013	na		0%	na	na	na	
		nal	0%	na	na		n

<sup>\*</sup>Results suppressed to protect student identity, in accordance with the Family Educational Rights and Privacy Act (FERPA)

### Updated as of 01/08/2014

Safety and Well-Being

Students	Average Attend				enses by Ti			
			Vlois	ence	Prop	erty	Illicit Sut	stances
School Year	Elementary	Secondary	Elementary	Secondary	Elementary	Secondary	Elementary	Secondary
2010-2011	na	94.8%	na	86	na			
2011-2012	na	95.4%		40	na		. na	14
2012-2013	na	95.1%		147147		10	na	
		00.170	1101	00	na	9	nal	6

School	Persistently Dangerous Schools (NCLB)	Workers' Compensation Claims		Student and Teacher Perceptions on School Quality Survey		Transition from home/preschool to Kindergarten
School Year	Yes/No	Total # of claims	% of claims resulting in loss-time	Positive Responses		School mean
				% of student	% of teacher	(range 1-3)
2010-2011	No	2	0.0%			
2011-2012	No	6	0.0%		90.1%	
2012-2013	No	6	16.7%	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	92.2%	1104

Civic Responsibility

School Year	Young Voter Registration # of students participating	Kids Voting Hawali		Students Who Are Not Suspended	Volunteer Hours
		# of students participating	% of students participating	% of Enrollment	# of PCNC volunteer hours per 100 students
2010-2011	na	819	76.7%	90.2%	
2011-2012	па		_	89.0%	
2012-2013	па	1,020	91.7%	91.5%	

**Fiscal Accountability** 

School Year		Significant Budget			
	School Salaried Payroll	State General Allocation Excluding School Salaried Payroll	Expended	Carryover	Changes*
2010-2011	\$5,036,915	\$734,720	\$558,972	\$175,748	none
2011-2012	\$5,121,939	\$622,388	\$348,181	\$274,207	
2012-2013	\$5,201,471	\$677,383	\$458,807	\$218,576	none

<sup>\*</sup>Explanation of Significant Budget Changes